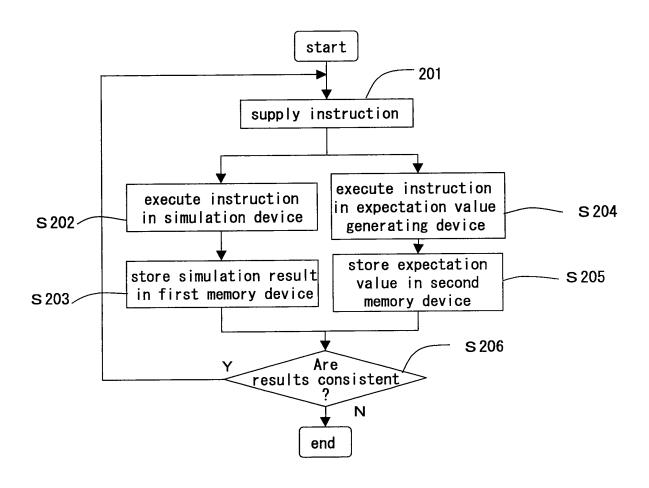
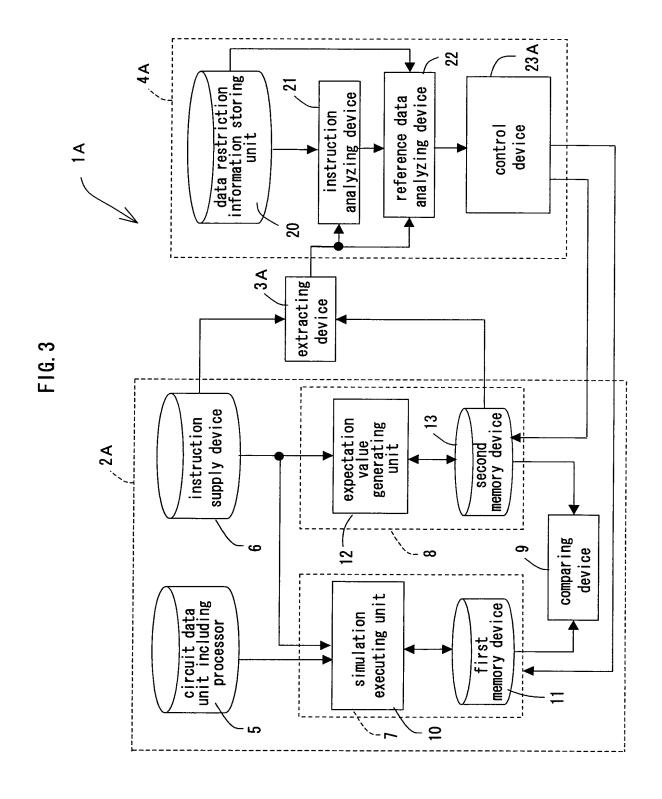


FIG. 2





F1G. 4

operation		reference data	e data	
code	first element	second element third element	third element	fourth element
DIV	no restrictions	ctions other than 0	I	ı
	16-bit saturation data	16-bit saturation data 16-bit saturation data	Charge	1
ADDX2	8-bit saturation data	tion data 8-bit saturation data 8-bit saturation data 8-bit saturation data	8-bit saturation data	8-bit saturation data
SUBX2	8-bit saturation data	tion data 8-bit saturation data 8-bit saturation data 8-bit saturation data	8-bit saturation data	8-bit saturation data
MULX2	8-bit saturation data	8-bit saturation data 8-bit saturation data 8-bit saturation data 8-bit saturation data	8-bit saturation data	8-bit saturation data
	•	•	•••	

FIG. 5

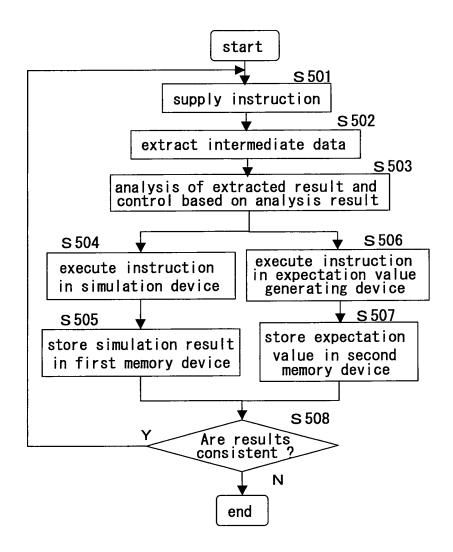
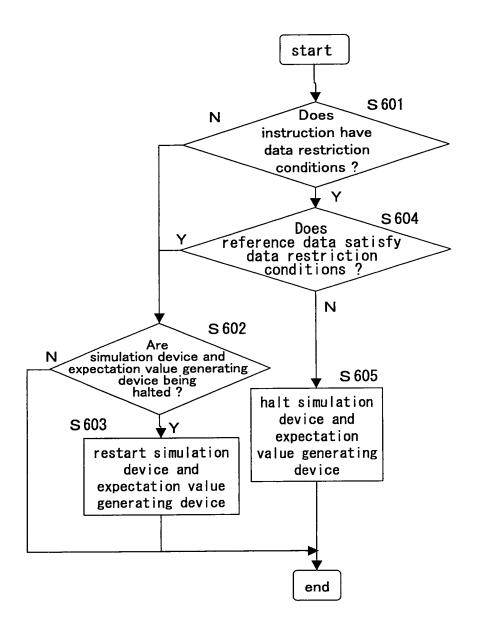


FIG. 6



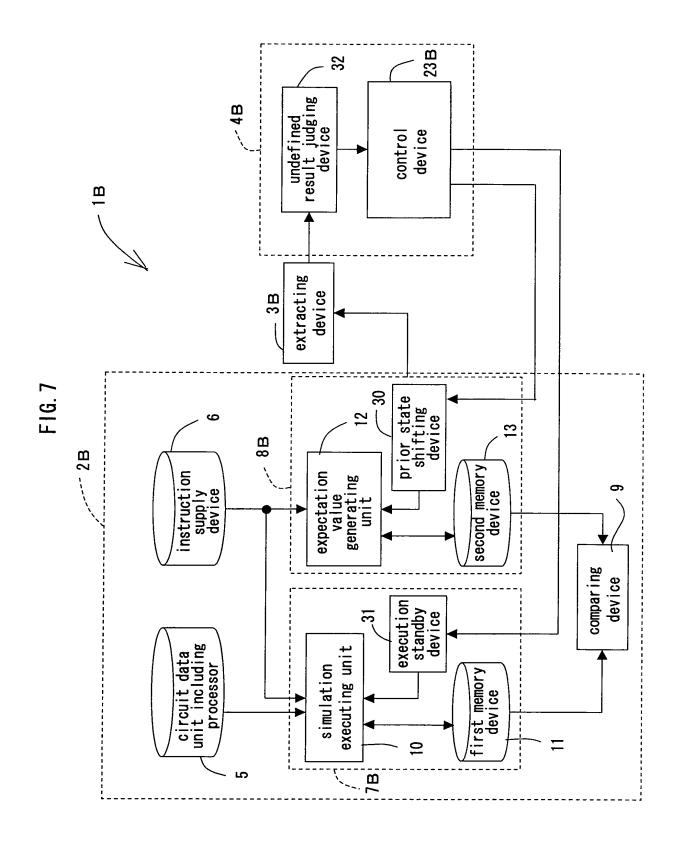


FIG. 8

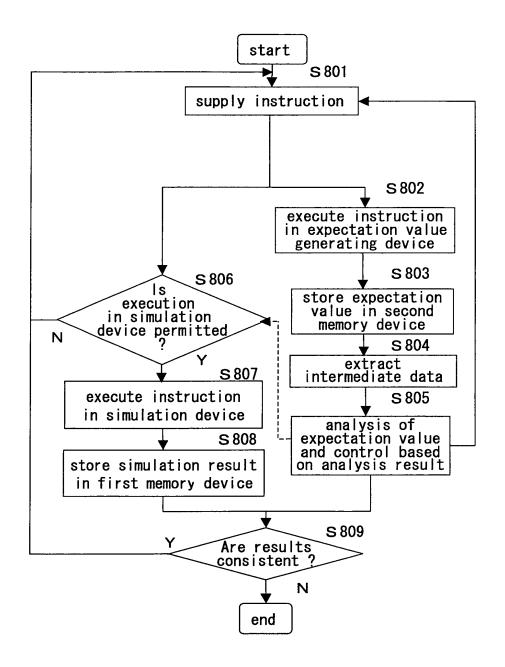
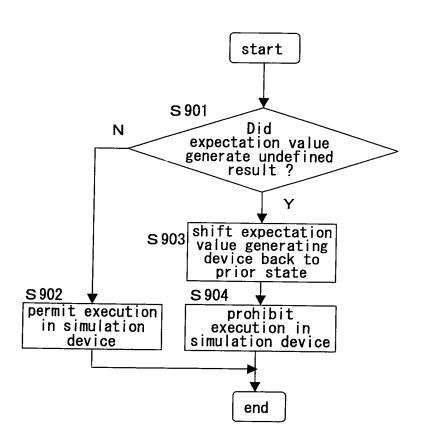


FIG. 9



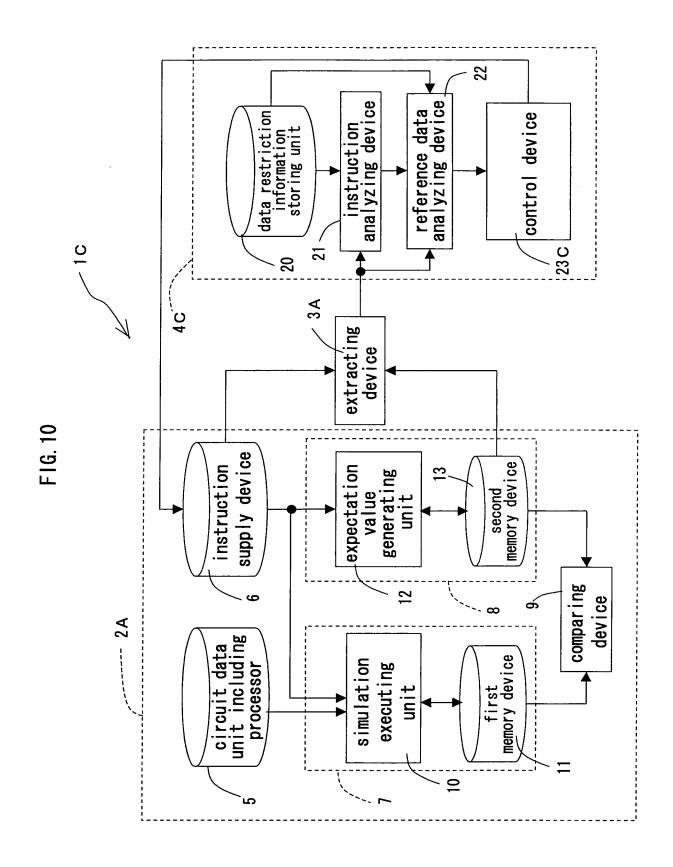
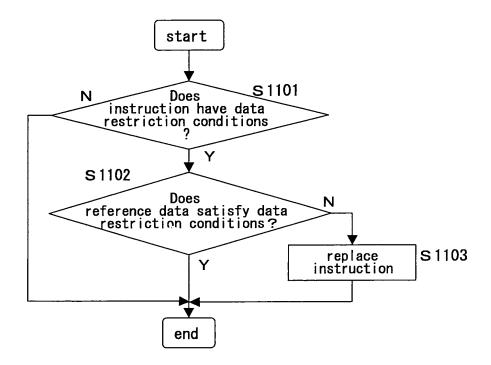


FIG. 11



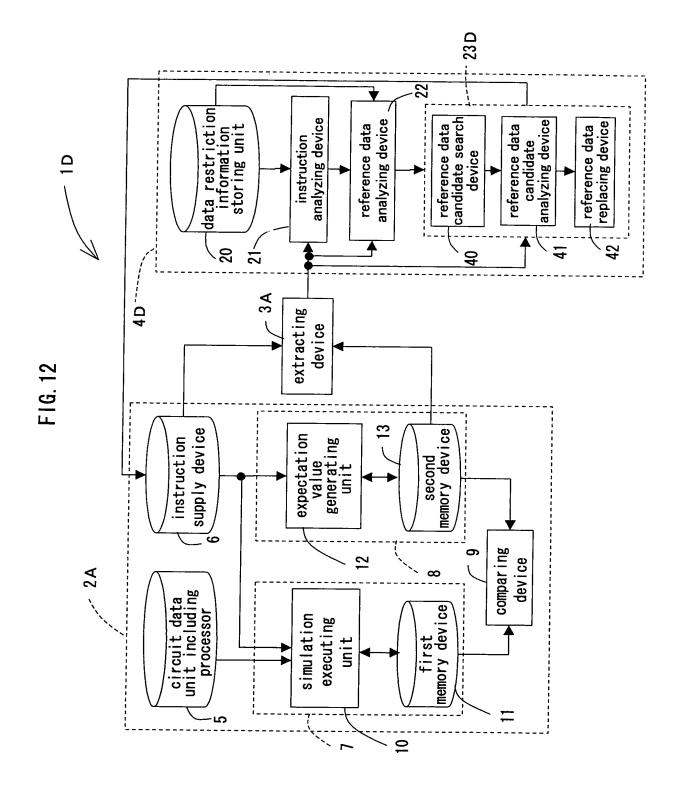


FIG. 13

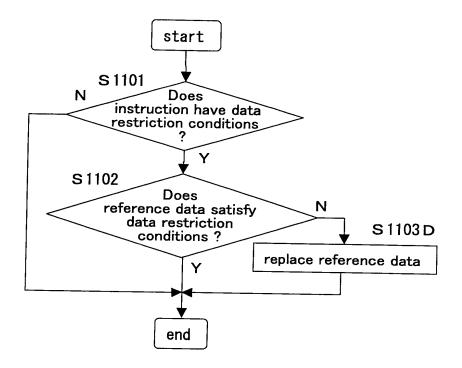
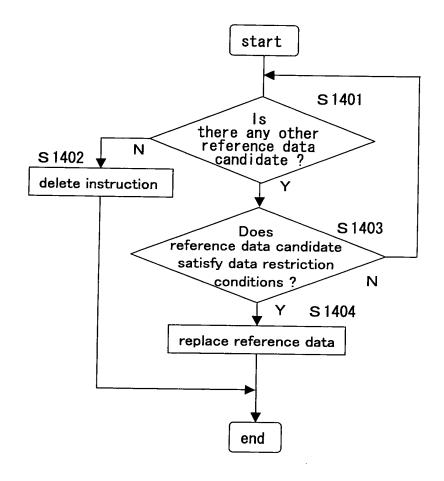


FIG. 14



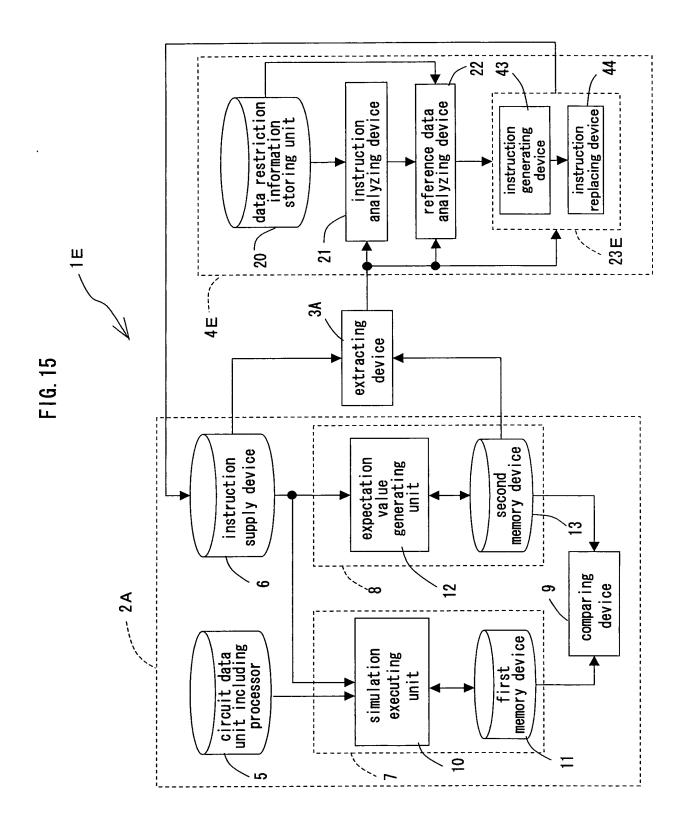


FIG. 16

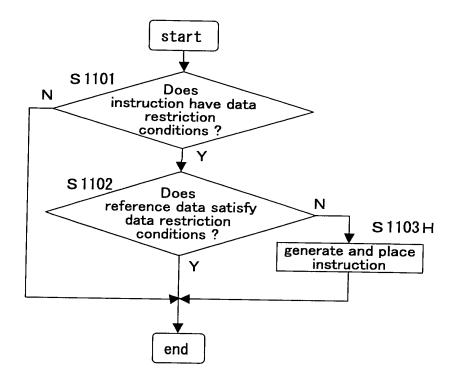
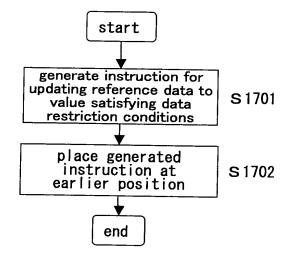


FIG. 17



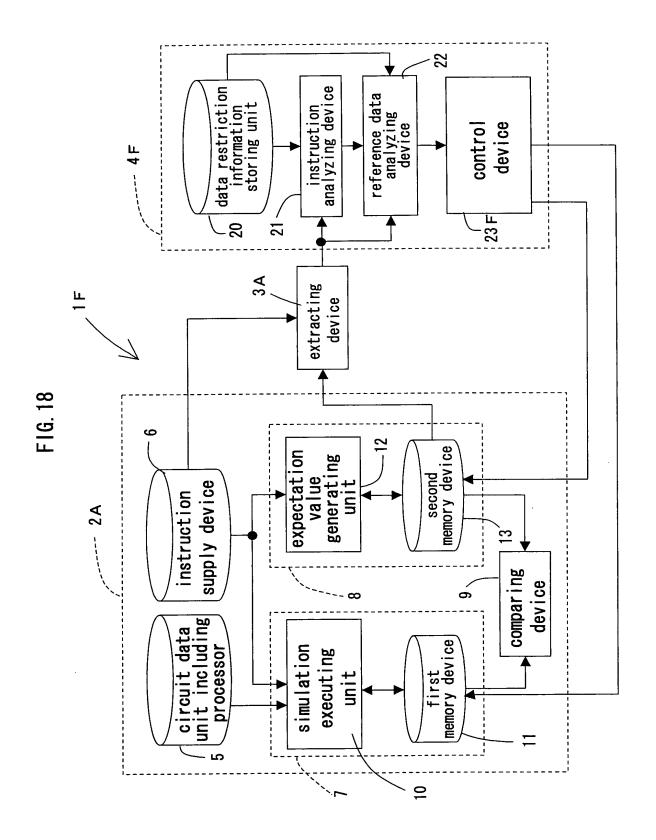
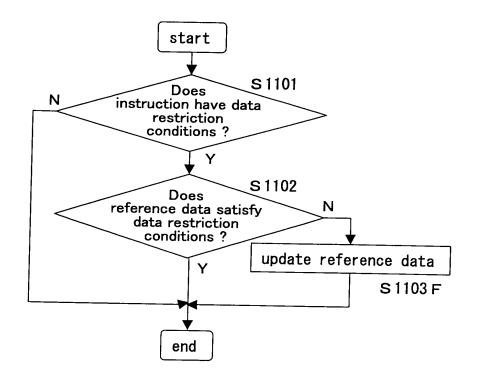


FIG. 19



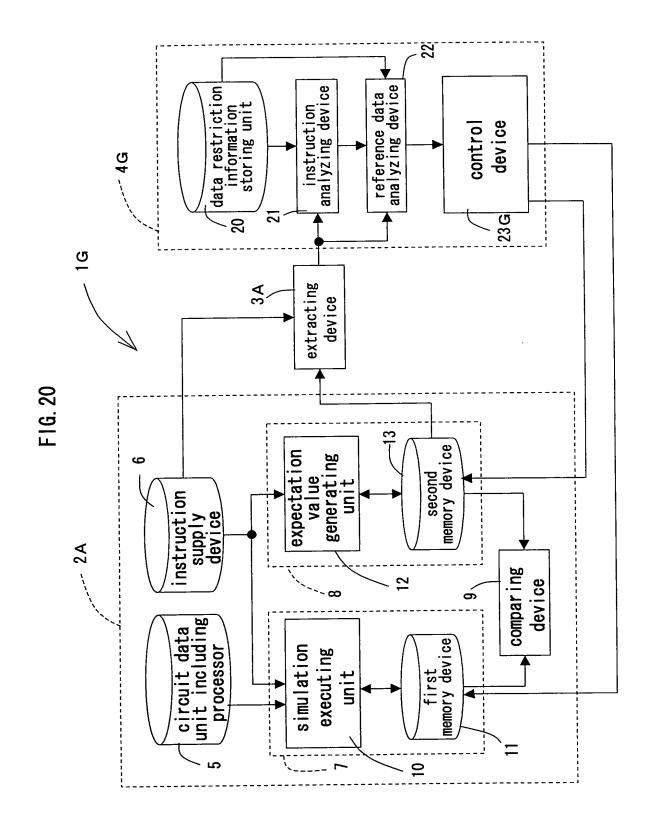


FIG. 21

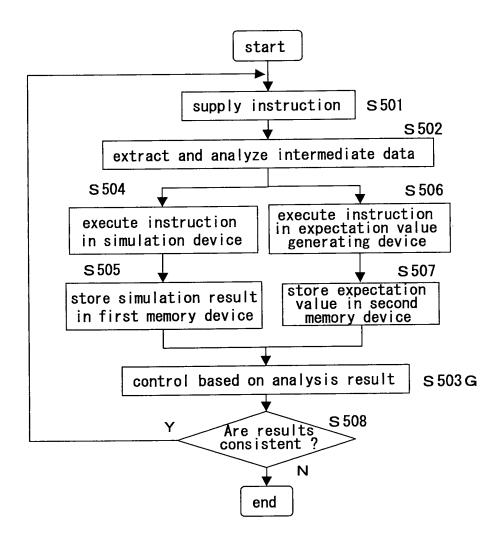
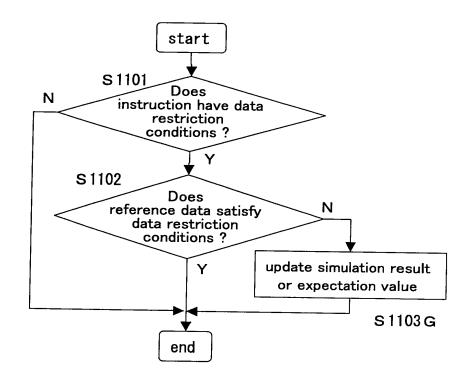


FIG. 22



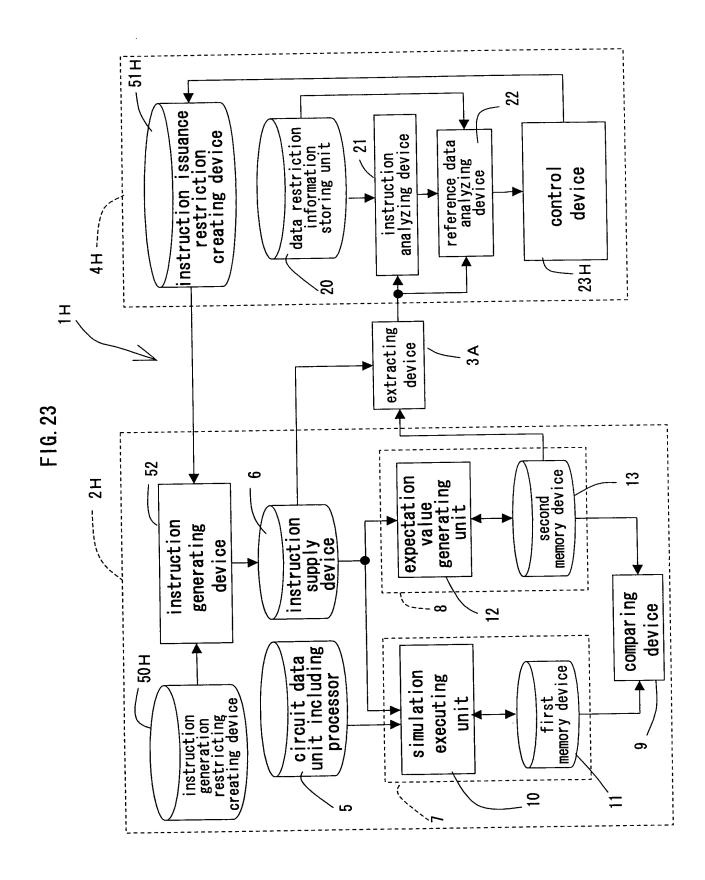
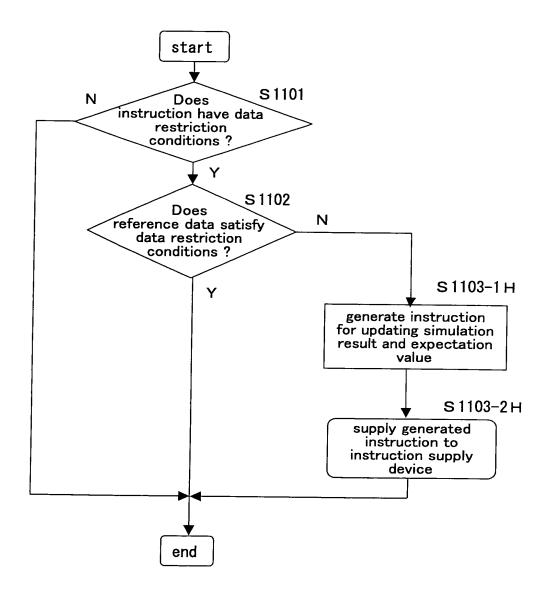
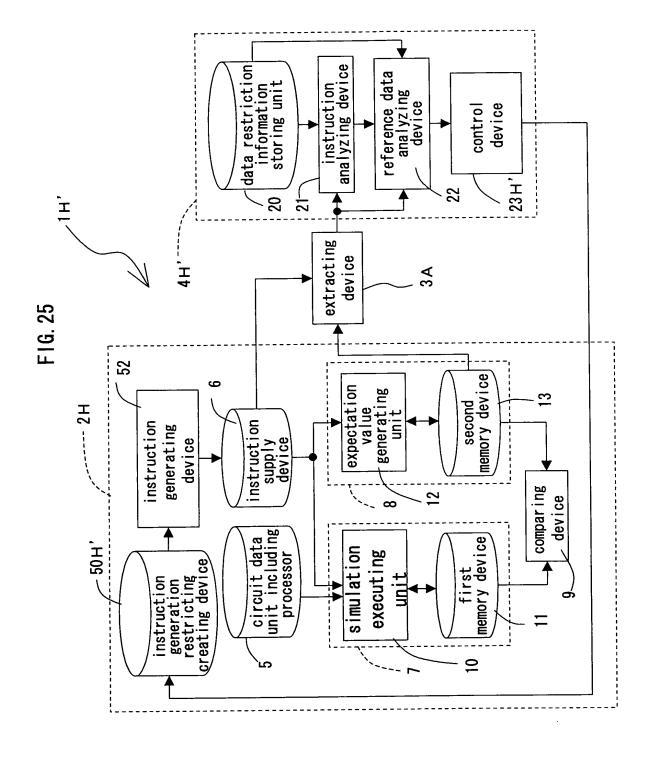


FIG. 24





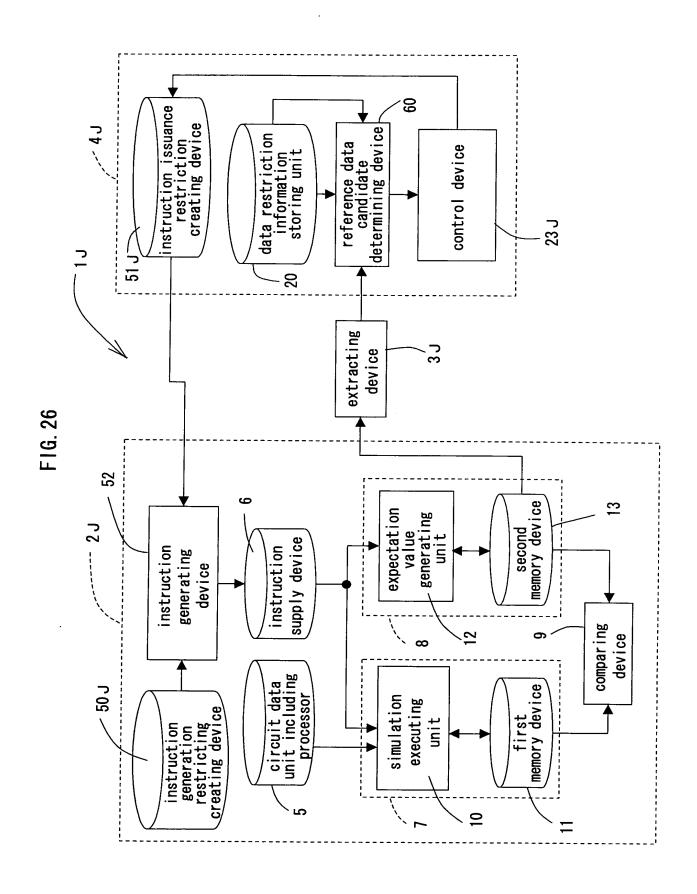


FIG. 27

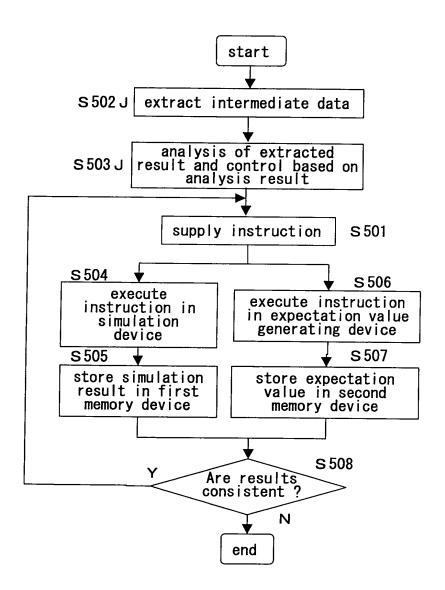


FIG. 28

